

	Type	Hits	Search Text
1	BRS	131	naphthalocyanine with (silica or titania or alumina or titanate or oxide or dioxide)
2	IS&R	139	(430/131).CCLS.
3	BRS	7242	water adj1 contact
4	BRS	0	((430/131).CCLS.) and (water adj1 contact)
5	BRS	1069	430/60-65.ccls.
6	BRS	1	(water adj1 contact) and 430/60-65.ccls.
7	BRS	3601	water adj1 contact
8	BRS	109	430/131.ccls.
9	BRS	0	(water adj1 contact) and 430/131.ccls.
10	BRS	25	(water adj1 contact adj1 angle) with (block\$3 or barrier or inject\$4 or underlayer or (under adj1 layer) or interlayer or adhesive or adhesion)
11	BRS	1	((water adj1 contact adj1 angle) with (block\$3 or barrier or inject\$4 or underlayer or (under adj1 layer) or interlayer or adhesive or adhesion)) and (photoreceptor or photoconductor or electrophotog\$9)
12	BRS	78	(water adj1 contact adj1 angle) with (block\$3 or barrier or inject\$4 or underlayer or (under adj1 layer) or interlayer or adhesive or adhesion)
13	BRS	4	((water adj1 contact adj1 angle) with (block\$3 or barrier or inject\$4 or underlayer or (under adj1 layer) or interlayer or adhesive or adhesion)) and
14	BRS	2	((water adj1 contact adj1 angle) with (block\$3 or barrier or inject\$4 or underlayer or (under adj1 layer) or interlayer or adhesive or adhesion)) and (photoreceptor or photoconductor or electrophotog\$9)
15	BRS	97	(heat\$4 or warm or thermal\$4) and ((430/131).CCLS.)

	DBs	Time Stamp
1	USPAT; US-PGPUB	2004/01/26 13:05
2	USPAT; US-PGPUB	2004/01/26 12:22
3	USPAT; US-PGPUB	2004/01/26 12:16
4	USPAT; US-PGPUB	2004/01/26 12:11
5	USPAT; US-PGPUB	2004/01/26 12:12
6	USPAT; US-PGPUB	2004/01/26 12:12
7	EPO; JPO; DERWENT	2004/01/26 12:17
8	EPO; JPO; DERWENT	2004/01/26 12:17
9	EPO; JPO; DERWENT	2004/01/26 12:17
10	EPO; JPO; DERWENT	2004/01/26 12:19
11	EPO; JPO; DERWENT	2004/01/26 12:21
12	USPAT; US-PGPUB	2004/01/26 12:21
13	USPAT; US-PGPUB	2004/01/26 12:20
14	USPAT; US-PGPUB	2004/01/26 12:21
15	USPAT; US-PGPUB	2004/01/26 12:23